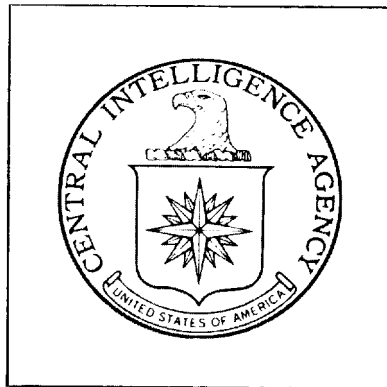


**Top Secret**



DIRECTORATE OF  
INTELLIGENCE

## *Imagery Analysis Report*

Huang-pu Naval Base and Shipyard  
Kuang-chou, China



25X1



25X1

**Top Secret**

25X1



Declass Review by NIMA / DoD

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

DATE SEPT 1967

COPY

PAGES 9

25X1

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

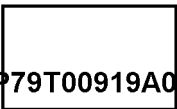
Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

25X1



Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

TOP SECRET



25X1

25X1

IMAGERY ANALYSIS SERVICE

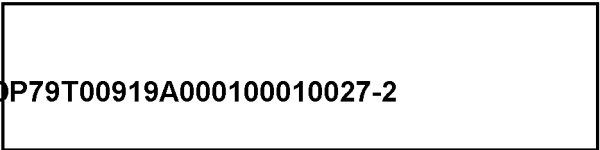


HUANG-PU NAVAL BASE AND SHIPYARD  
KUANG-CHOU, CHINA



25X1

25X1



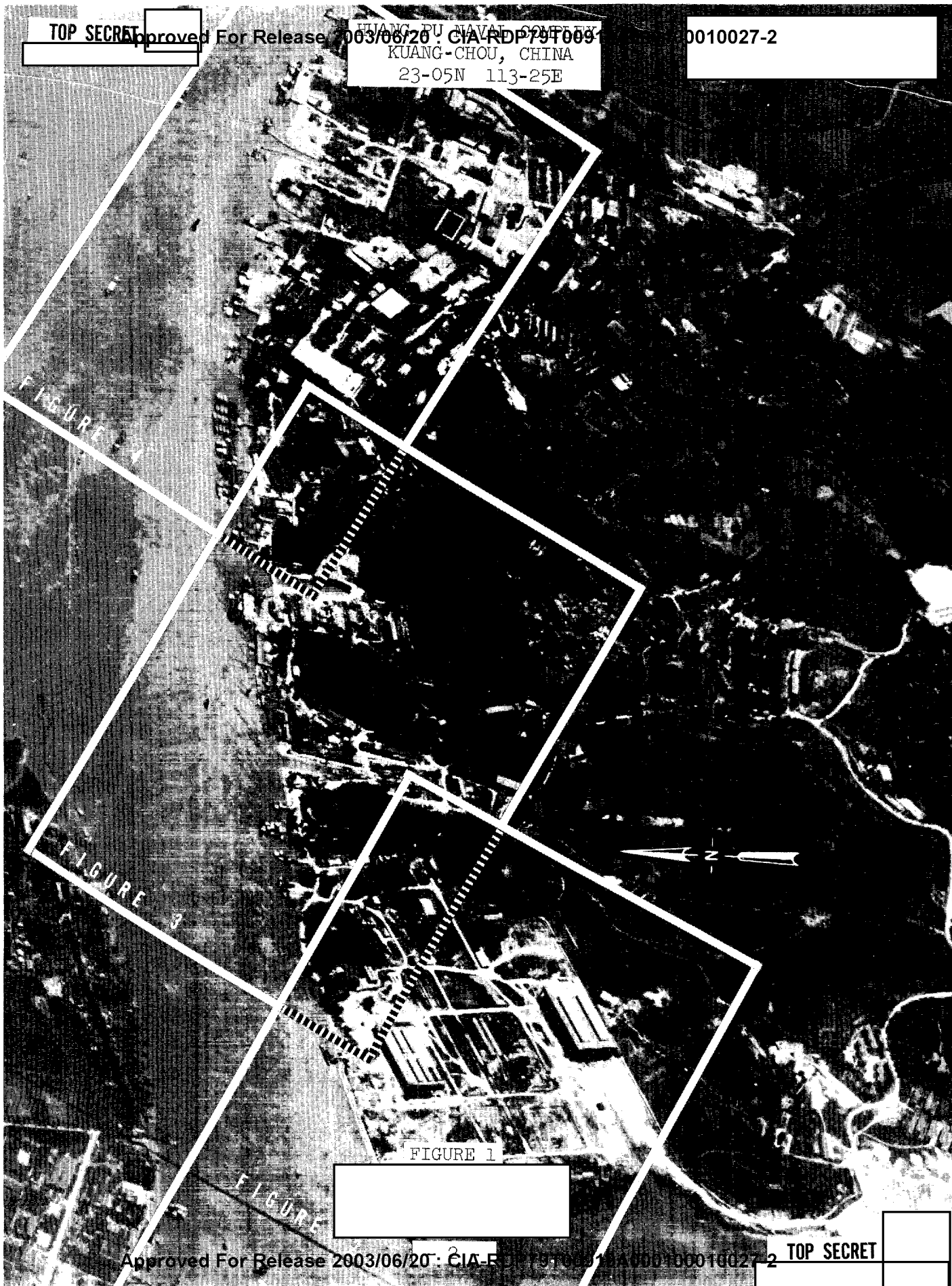
25X1  
25X1  
25X1

TOP SECRET

Approved For Release 2003/06/20 : CIA-RDP79T00910001000100027-2

JIANG DU JIAN  
KUANG-CHOU, CHINA  
23-05N 113-25E

0010027-2



25X1  
25X1  
25X1

Approved For Release 2003/06/20 : CIA-RDP79T00910001000100027-2

TOP SECRET

25X1

25X1

25X1

25X1

TOP SECRET

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

IMAGERY ANALYSIS SERVICE

SHIPYARD : HUANG-PU NAVAL BASE AND SHIPYARD  
LOCATION : HUANG-CHOU, CHINA  
GEO COORDS: 23-05N 113-25E

KEY TO ANNOTATION ON FIGURE 2

1. Shanghai Class PTF.

This is the first instance where a combatant has been identified in this section of the shipyard; however, no unusual activity is observed which would indicate vessel fabrication or outfitting.

KEY TO FACILITY ANNOTATION

A. Probable fabrication building.

This large (400 by 205 feet\*) building does not appear to be walled.

\* This measurement has been made by the IAS analyst. No measurement of vessels was undertaken in this IAR because of obliquity and non-stereo presentation of the photography. All vessel identifications are based on visual recognition only.

TOP SECRET

25X1  
25X1  
25X1

TOP SECRET

Approved

HUANG-PU NAVAL BASE AND SHIPYARD

se 2003/06/20 CIA-RDP79T00919A000

2

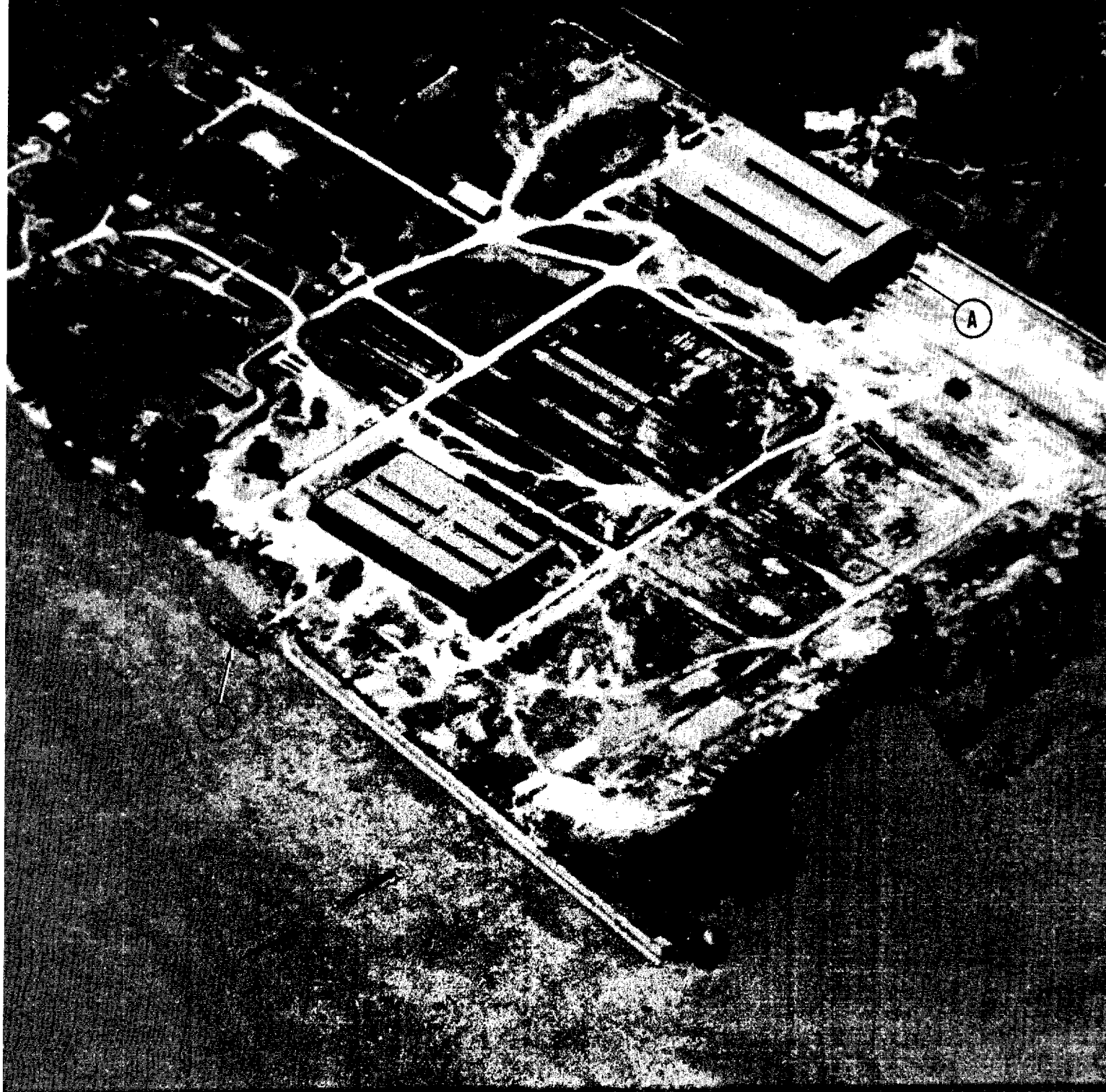


FIGURE 2

25X1  
25X1  
25X1

Approved

- 4 -

TOP SECRET

25X1

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

IMAGERY ANALYSIS SERVICE

25X1

25X1

SHIPYARD : HUANG-PU NAVAL BASE AND SHIPYARD  
LOCATION : KUANG-CHOU, CHINA  
GEO COORDS: 23-05N 113-25E

25X1

KEY TO ANNOTATIONS ON FIGURE 3

1. Two SHANGHAI Class PTF.  
Identification is based on overall configuration and placement of forward gun.
2. Four unidentified possible barges.
3. Unidentified possible vessel on building/repair way.
4. Two oiler/fuel oil barges (AO/YO).
5. Ex-U.S. "LST-1" Class LST.  
Identification is based upon overall configuration and relatively clean deck.

25X1

25X1

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

25X1

25X1  
25X1  
25X1

TOP SECRET

HUANG-PU NAVAL BASE AND SHIPYARD  
KUANG-CHOU, CHINA  
Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010001-5



25X1  
25X1  
25X1

FIGURE 3

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010001-5

TOP SECRET



25X1

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

IMAGERY ANALYSIS SERVICE

25X1

25X1

SHIPYARD : HUANG-PU NAVAL BASE AND SHIPYARD  
 LOCATION : KUANG-CHOU, CHINA  
 GEO COORDS: 23-05N 113-25E

25X1

## KEY TO ANNOTATIONS ON FIGURE 4

1. An oiler/fuel oil barge (AO/YO).  
 Probable piping extends from the aft superstructure forward along the vessel's centerline.
2. Six barges.
3. Seven probable SHANGHAI Class PTF.  
 The bows and sterns of these vessels are canvas covered and only the amidship superstructures are exposed.
4. Probable barge.
5. Unidentified vessel, possible combatant.  
 The bow and stern of this vessel are partially canvas covered.
6. Unidentified vessel, possible AO/YO.  
 This vessel may have a possible catwalk forward of the bridge.
7. Unidentified vessel.  
 The bow of the vessel is canvas covered. Obliquity precludes further interpretation.
8. Unidentified vessel.
9. Floating sheerlegs.
10. Two probable SWATOW Class PGM.  
 Identification is based on hull appearance.
11. One possible SWATOW Class PGM/"P-6" Class PT and one small unidentified vessel on building/repair way.

25X1

25X1

25X1

25X1  
25X1  
25X1

TOP SECRET

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

IMAGERY ANALYSIS SERVICE

12. Two possible vessels on building/repair way.
13. Probable KRONSHADT Class PC on building/repair way.  
Identification is based on overall hull appearance, positioning of superstructure, and position of possible forward gun mount.
14. Unidentified vessel on building/repair way.  
The bow of this vessel is canvas covered and a small deckhouse is positioned amidships.
15. Two small craft.  
A small vessel is positioned bow out on the southern end of the building/repair way with an unidentified platform or barge on the northern end. The small vessel is similar to the vessel described in annotation 14 above.
16. Probable SWATOW Class PGM.  
The bow of this vessel is canvas covered.
17. Probable HAINAN Class PC.  
This vessel has canvas over the stern and over part of the superstructure.
- 25X1 18.
19. Two unidentified canvas covered vessels on marine railways.  
The canvas coverings give a stepped, angular appearance to these vessels.

25X1

TOP SECRET

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2

TOP SECRET

HUANG-PU NAVAL BASE AND SHIPYARD

25X1  
Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010  
25X1



FIGURE 4

Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010

TOP SECRET

25X1

25X1

**Top Secret** Approved For Release 2003/06/20 : CIA-RDP79T00919A000100010027-2



**Top Secret**